

OVERVIEW

- Background
- Audit Results
 - Surface
 - Submarine
- Summary

Interim FLSIC SEA 04L5

AI #: 020314-03

SEA 04L5 conduct Configuration Audits on a sample of those ships that had a Configuration Audit in 1994/1995 (timeframe CM Audits were discontinued) to determine current configuration accuracy.

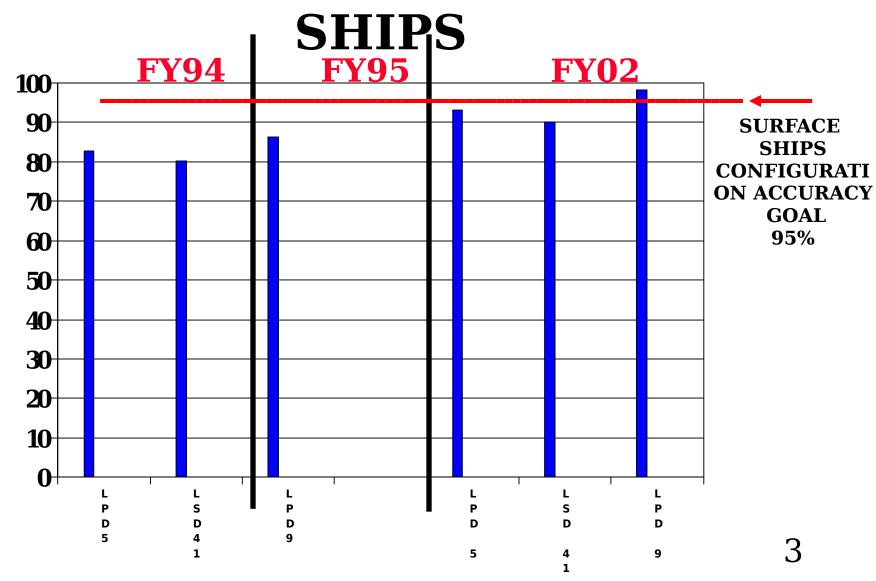
Ed Chergoski SEA 04L52 23-24 October 02



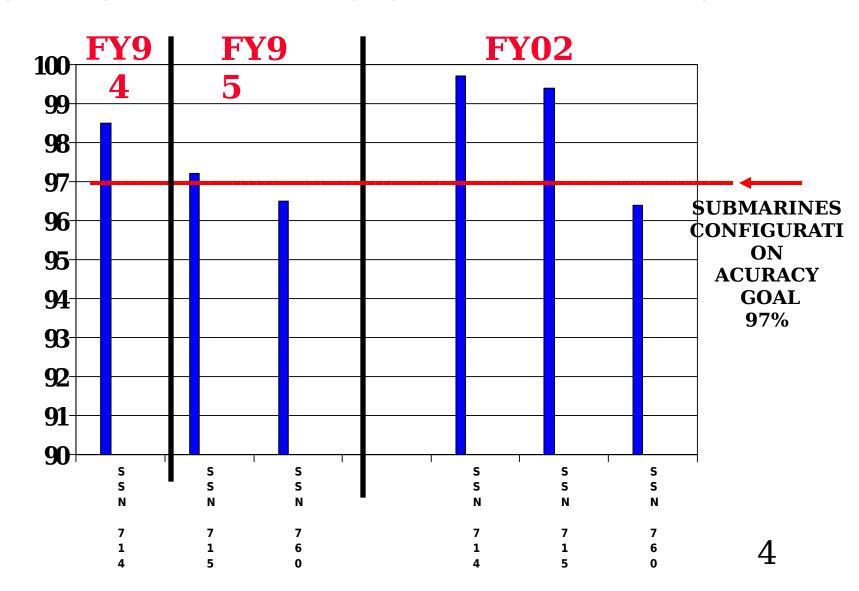
Background

- Funding Limitations
 - Audits discontinued in FY95
 - Focused available resources on corrective validation
- Fleet Concerns
 - FM ESC
 - ISMSR
- SEA 04L5 reinstated Configuration Audit Initiative at Battle Group level
- Policy/Procedures
 - Draft Audit Policy/Procedure update ready for signature
 - Statistically valid Overall Shipboard Configuration Accuracy
 - 95% Confidence Level, +/- 3% range, 25% maximum error rate

CONFIGURATION AUDITS ON SAMPLE SURFACE



CONFIGURATION AUDITS ON SAMPLE SUBMARINES





Summary

- Improvement attributed to:
 - RAD Implementation
 - AIT Policy Revision
 - RMMCO/C-HET
 - CDM OSLR
 - Increased waterfront CM awareness/training
 - FTSC/ILO SSVA Efforts
- Continue Audit Effort
 - Support ERP Implementation
 - Establish Independent Audit Teams
 - Perform Root Cause Analysis to ID and correct issues at front-end